

2019 Street and Park Improvements
City of Fitchburg



Public Involvement Meeting Jan 31, 2019 6:00 PM

# **Presentation Agenda**

- Project Overview
- Project Goals
- Existing Conditions
- Proposed design
- Assessment policy
- Next steps/Schedule
- What to expect during construction
- Q&A, discussion



## **Project Goals**

- Replace asphalt pavement
- Replace curb & gutter where needed
- Add 4' paved shoulders on Whalen Road
- New park paths
- Keep traffic open to those who live on the street and emergency vehicles



#### **Construction on urban streets**

- ▶ Remove and replace any defective curb and gutter
- ▶ Pulverizing the asphalt and removing enough to have a 3% cross slope with 3.5" of new asphalt in two layers of 1.75"
- ▶ Valve boxes and manhole frames will be adjusted to the new pavement elevation
- ▶ Any defective storm sewer inlets or other utility components will be fixed
- ▶ Streets will be open to traffic during construction
- During the one or two days of paving we ask that you minimize your travel while crews are laying the hot mix asphalt
- No parking signs will be posted about one week prior to construction
- If your concrete driveway is being repaired it may be up to one week that you will not be able to drive on the new concrete
- ▶ The contractor will coordinate with you on driveway repair schedule



#### **Construction on rural roads**

- ▶ Pulverizing the asphalt and removing enough to have a 2% cross slope with 4" of new asphalt in two layers
- ▶ Any defective storm culverts under the road will be fixed
- ▶ Shoulders added on Whalen Rd
- ▶ Whalen Road will be detoured for about 4 weeks

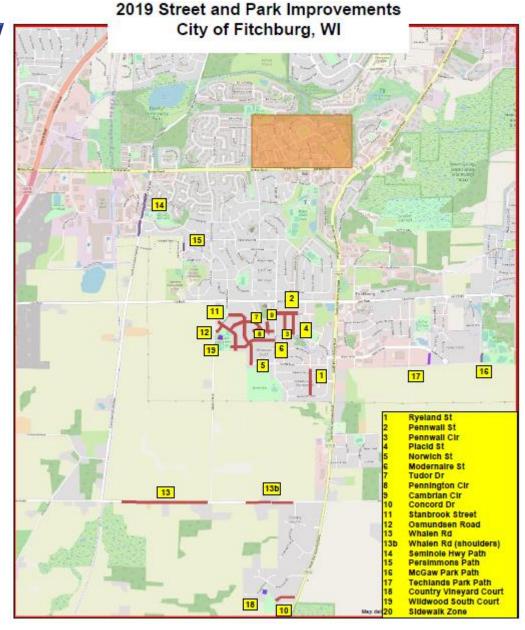
### **Construction in parks**

- New 10' paths graded possibly by City Crews and paved by contractor
  - McGaw Park around SW ball diamond
  - ▶ Techlands Park to connect path built in 2015 with Nobel Drive
- Existing 10' paths to be pulverized and repaved
  - ▶ Seminole Highway Path from Executive Drive south to existing E-W path
  - ▶ Persimmons Drive to fix drainage issue
- ▶ Basketball Courts repaved and lengthen to 50'x45'
  - Country Vineyard & Wildwood South Parks



## **Project Overview**

Project Limits:





## Proposed Work

# Ryeland St

Map Number 1	
Last Surfaced	1989
Pavement Rating	3
Width	32 ft
Number of Assessed	5
Length of Curb	72
Pavement	3.5" Asphalt



## Proposed Work

# Penwall/Placid

Map Number 2-4	
Last Surfaced	1991
Pavement Rating	3
Width	32 ft
Number of Assessed	13
Length of Curb	192
Pavement	3.5" Asphalt



## Proposed Work

## Wildwood South

Map Number 5-9,11-12	
Last Surfaced	1991
Pavement Rating	3 (except for Osmundsen and Modernaire are 4)
Width	32 ft
Number of Assessed	78 (33 on Norwich)
Length of Curb	2,080 ft (1,062 on Norwich)
Pavement	3.5" Asphalt



## Proposed Work Whalen Rd

Map Number 13	
Last Surfaced	1990
Pavement Rating	3
Width	22 ft – increasing to 30'
Surface	4" Asphalt
Storm	box culvert replaced

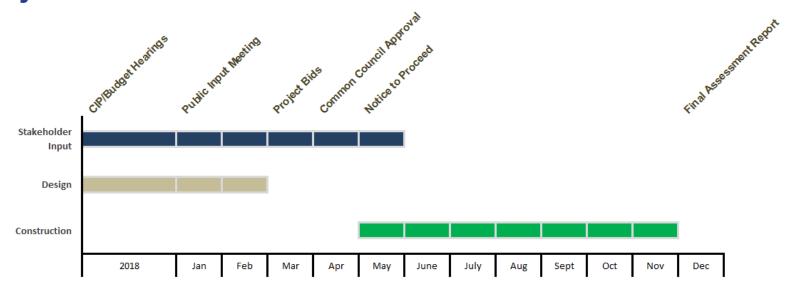


### **Curb & Gutter Assessment Policy**

- Curb & Gutter assessed is shared 50% each between landowner and City up to a max of 40'
  - Average **<u>curb</u>** assessment will be around **\$620**
  - ▶ Maximum <u>curb</u> assessment will be around \$1,050
- Driveway aprons are 100% assessed against the landowner
  - Driveway aprons are **only** repaired if there is curb and gutter work on the driveway
  - Average asphalt driveway assessment will be around \$400
  - Maximum <u>asphalt</u> driveway assessment will be around \$900
  - Average concrete driveway assessment will be around \$3,200
  - ▶ Maximum concrete driveway assessment will be around \$5,100
- Assessment Report in March will have estimated amounts and the final quantity will be measured during construction



#### **Project Schedule**



#### **Tentative Schedule:**

- ▶ Prepare Assessment Report after Council Approval on February 26
- ▶ Open Bids March 6
- ▶ Assessment Hearing March 18 or April 1
- ▶ Start Construction Mid May to Mid June
- ▶ End Construction Mid August to Mid September(90 day contract)
- ▶ Final Assessment Report October/November



#### What residents will see next

- ▶ Notify Me Notices from City web site and:
- Letter for assessment hearing in March (if you have curb replaced).
- ▶ Door hanger about 2 weeks prior to construction
- ▶ Construction about 1 month total per street
- ▶ Grass behind the curb will need watering by resident



# Thank you for attending tonight's meeting!

Questions?



#### **Contact Information**

City Project Manager Gus VanderWegen, PE (608) 270-4266

Gus.VanderWegen@fitchburg.wi.gov

City Engineer Lisa Coleman, PE (608) 270-4261

Lisa.Coleman@fitchburg.wi.gov

Engineering Technician Zach Trzebiatowski (608) 270-4263

Zach.Trzebiatowski@fitchburgwi.gov

